



FINE SURFACE FILLER

GENERAL INFORMATION

Description

Ready mixed fine surface filler

Intended use

Interior

- Skim coating
- Allows to hide small defects



PRODUCT ADVANTAGES

- + Very fine finish
- + Excellent adhesion to substrates
- + No need to spot prime

USE

DILUTION	Ready mixed
APPLICATION	
<i>Equipment</i>	Trowel or blade
<i>Conditions</i>	Do not apply at temperatures of below +8°C or above +35°C, or at a relative humidity of above 70% HR (hygrometry rate)
<i>Equipment cleaning</i>	With water before completely dry. Do not throw away into drains, dispose of this material and its container to an approved disposal contractor or taken to municipal collection point. Do not dispose into the environment.
SPECIAL RECOMMENDATIONS	Do not stir the paste once it has started to harden
APPLICATION THICKNESS	1mm maximum
AVERAGE CONSUMPTION	0,25 kg/m ²
SUBSTRATES	Concrete, cement, plaster, plasterboard, primed wood, old paint substrates. Substrates must be hard, cohesive, clean, sound and dry according to the local standards.
OVERCOAT	Paint or wall coverings



FINE SURFACE FILLER

TECHNICAL DATA

COMPONANTS	Complex organic binder and cellulose derivatives Selected inorganic fillers
pH	8,5 +/- 1
COLOUR	White
OPEN TIME AT 20°C	Unlimited
WAITING TIME BEFORE OVERCOATING	Once completely dry 1mm 4 hours drying
CLASSIFICATION	NF T 36-005 - Family III, Class 2 NF EN 16566
HEALTH AND SAFETY	 Contains chloro-methyl-isothiazolon ; benzisothiazolon ; methyl-isothiazolon May produce an allergic reaction. Safety data sheet available on request or from www.quickfds.com
PACKAGING	1 kg pot
STORAGE	12 months from date of manufacture, in unopened original packaging, protected from frost, heat (max. +30°C), sun and moisture

This data sheet supersedes and replaces any prior sheet relating to the same product.

Date of issue: October 2015

The purpose of this data sheet is to inform our customers about our product's properties. The information presented in the sheet is based on the current state of our knowledge. However, this information is no substitute for a description pertaining specifically to the type and condition of the substrate concerned. Since technical progress is continuously being made, it is our customer's responsibility, prior to use, to check with us that updated edition of this sheet has not been issued.